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1. Field of the Invention The present invention relates to a flow sensor unit that is mounted in a fuel line and detects fuel pressure.

2. Description of the Related Art A known flow sensor unit is disposed in a fuel line connected between a fuel tank and an internal combustion engine, and is used to detect a fuel flow rate. The flow sensor unit has a pressure chamber in which pressure of a fuel supplied to the fuel line is increased to detect a fuel flow rate from the fuel pressure difference between the pressure chamber and the fuel line. For example, Japanese Unexamined Patent Application Publication No. 10-296912 discloses a flow sensor unit having a sleeve that is sealed at an end. The sleeve includes an annular portion that is fitted over a fuel line, and a cylindrical portion that is supported by the annular portion so that it is movable radially inwardly and outwardly relative to the fuel line. The sleeve is provided with a diaphragm that closes a space between the annular portion and the cylindrical portion, and is deformed by an increase in pressure of a fuel supplied to the fuel line. The annular portion is provided with a pressure sensor that detects the pressure in the space. Thus, the pressure in the space is increased when the diaphragm is deformed, and the pressure sensor detects the pressure increase to detect the fuel flow rate. In the flow sensor unit having the above-

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